

September 8, 2017

Federal Communications Commission
Washington, DC 20554.

Dear Sir or Madam:

Siemens AG have FCC certified mobile RFID reader RF350M with FCC ID: NXW-RF350M.

Siemens AG have designed a next generation HF RFID (13.56MHz) radio RF350R G2.

Siemens AG will cease production of RF310R HF RFID radio and would like to incorporate RF350R G2 for RF350M in the future.

RF350M (6GT2803-1BA10) FCC ID: NXW-RF350M	SDC-SSD40NBT radio module: WLAN ABGN + BT 2.1	Siemens HF RFID radio RF310R (Production will end)
RF350M (6GT2803-1BA10) FCC ID: NXW-RF350M02X	SDC-SSD40NBT radio module: WLAN ABGN + BT 2.1	Siemens HF RFID radio RF350R G2 (New radio)

Due to this new HF RFID radio, Siemens would like to apply new FCC certification for RF350M.

RF350M has been tested related to RF350R G2 HF RFID radio and test report will be available.

There will not be any other changes for RF350M host product.

- Because of this, Siemens would like to re-use existing test data for:
 - o WLAN ABGN
 - o BT 2.1
 - o FCC 47 CFR part 15: Radio frequency device, Subpart B: Unintentional radiators.

Test reports will be provided for this application.

Sincerely,



Rauno Nikkilä
Certification Specialist
Nordic ID